



Author _____

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Title _____

713

Imprint _____

J77



J 77

THE
JONES CHART
FOR
SETTING TUCKERS.

*MAR
24
1875
2765*

THE
JONES CHART,
FOR SETTING TUCKERS.

Directions for Using.

Lay the Scale under the Tucker, and fasten to the Cloth-plate. Now choose, from this book, any width of tuck preferred. At the right side of every pattern, are two figures, called Gauge and Marker. Set the Gauge at the figure called Gauge. Set the Marker at the figure called Marker. The tucks produced will be like the pattern chosen. For instance, if No. 8 is chosen : set the Gauge of the Tucker at the figure 13, on the scale ; and set the Marker at figure 27.

[Entered according to Act of Congress, in the year 1875, by CHAS. J. HYNES,
in the office of the Librarian of Congress, at Washington.]

*15.9
9416*

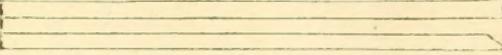
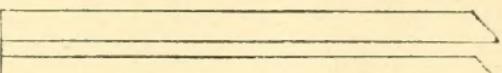
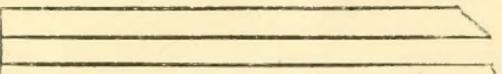
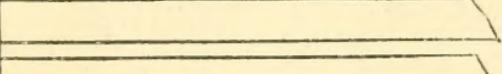
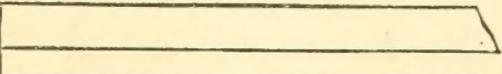
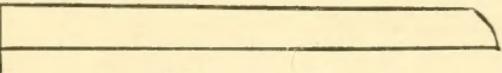
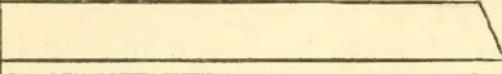
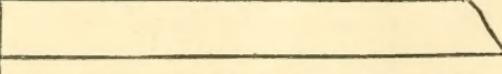


*Knight Bros.
1875*

OGDENSBURG, N. Y. :
ADVANCE STEAM PRINTING HOUSE.
1875.

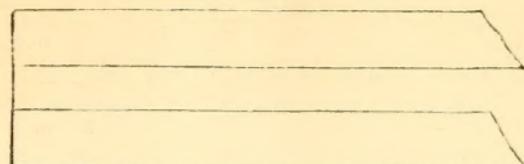


TT 7/3
J 77

No. 1.		16..Gauge 20..Marker
No. 2.		15..Gauge 22..Marker
No. 3.		15..Gauge 23..Marker
No. 4.		14..Gauge 24..Marker
No. 5.		14..Gauge 25..Marker
No. 6.		14..Gauge 26..Marker
No. 7.		13..Gauge 26..Marker
No. 8.		13..Gauge 27..Marker



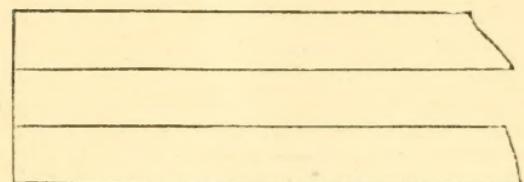
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13..Gauge

28..Marker

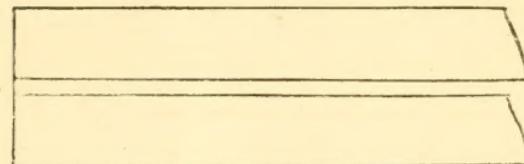
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13..Gauge

29..Marker

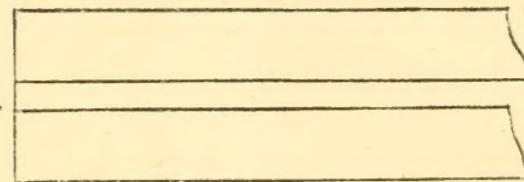
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12..Gauge

28..Marker

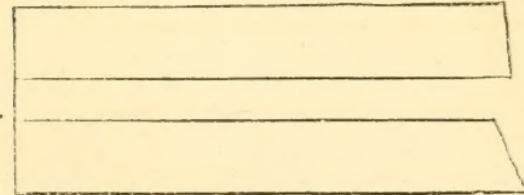
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12..Gauge

29..Marker

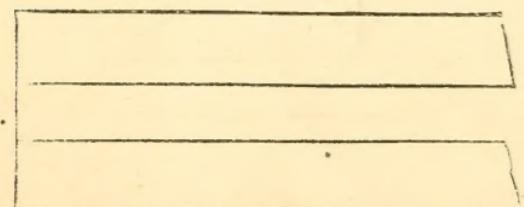
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12..Gauge

30..Marker

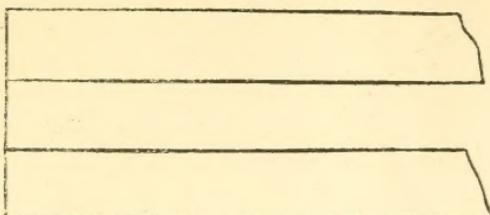
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12..Gauge

31..Marker

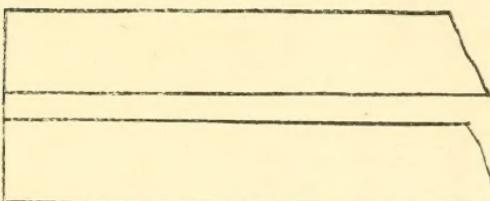
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12..Gauge

32..Marker

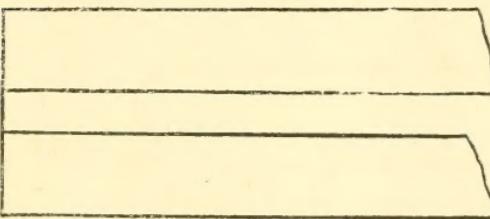
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11..Gauge

31..Marker

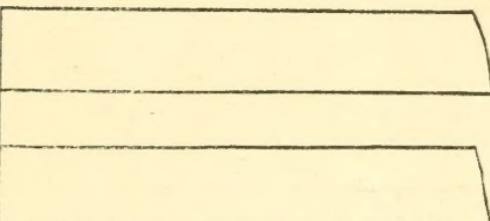
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32..Marker

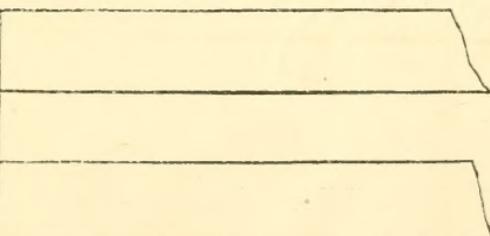
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33..Marker

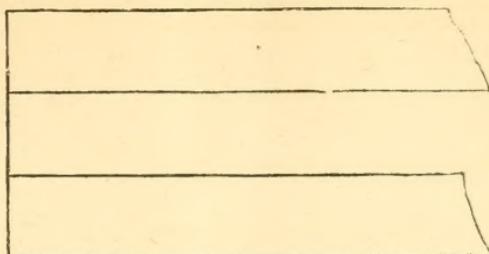
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11..Gauge

34..Marker

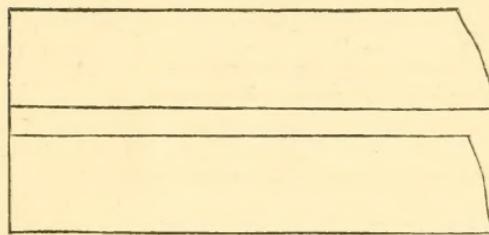
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11..Gauge

35..Marker

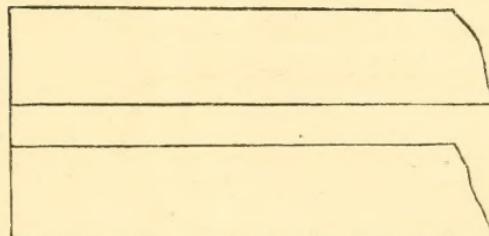
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10..Gauge

33..Marker

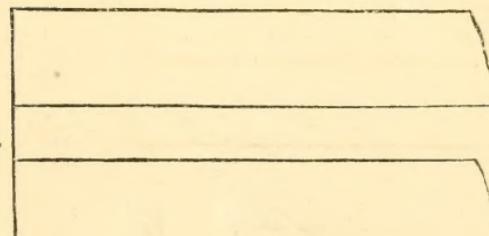
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10..Gauge

34..Marker

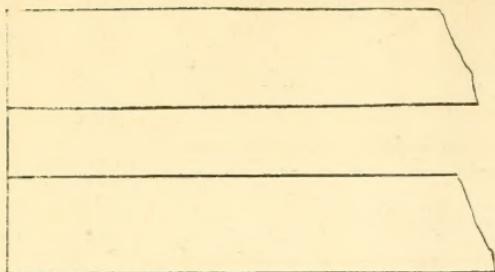
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10..Gauge

35..Marker

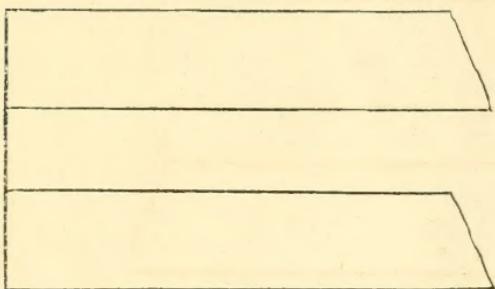
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10..Gauge

36..Marker

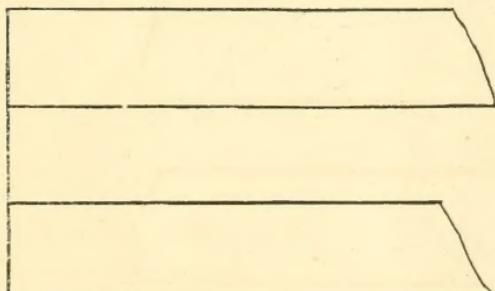
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10..Gauge

37..Marker

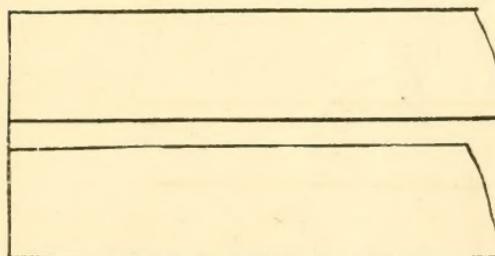
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10..Gauge

38..Marker

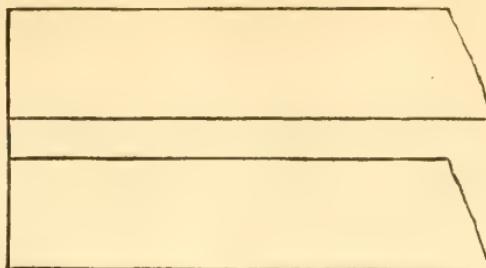
No. 27.



9..Gauge

35..Marker

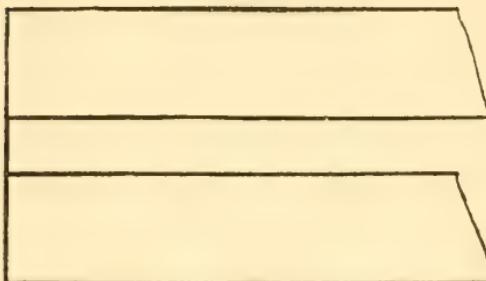
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9..Gauge

36..Marker

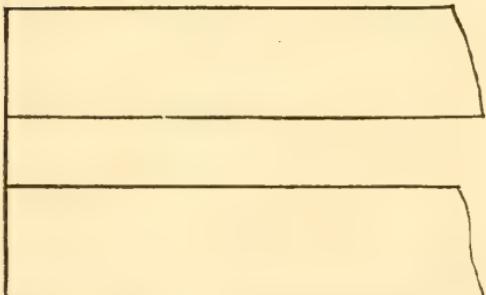
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9..Gauge

37..Marker

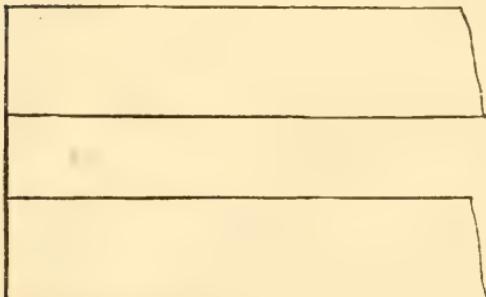
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9..Gauge

38..Marker

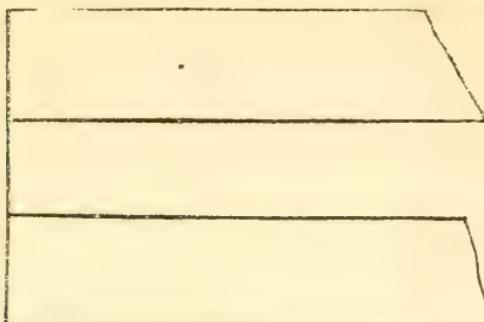
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9..Gauge

39..Marker

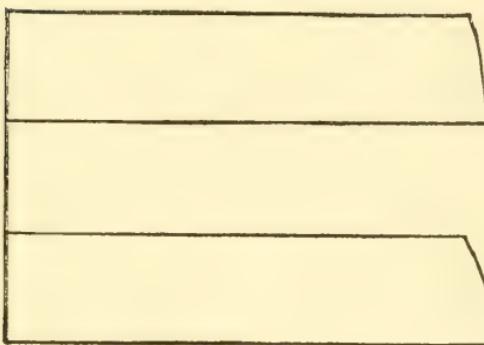
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9..Gauge

40 Marker

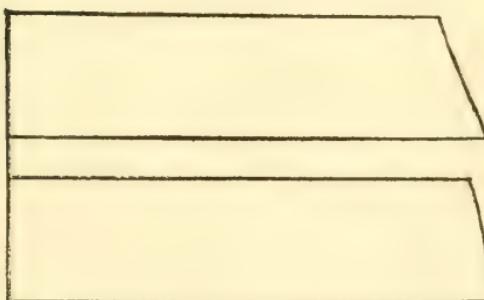
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9..Gauge

41..Marker

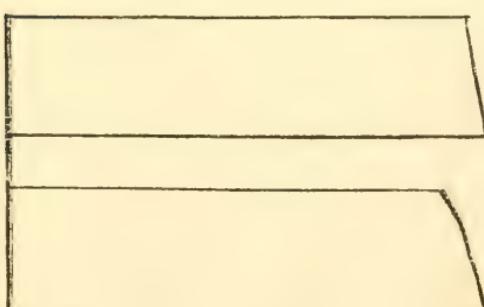
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8..Gauge

38..Marker

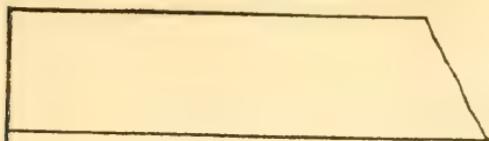
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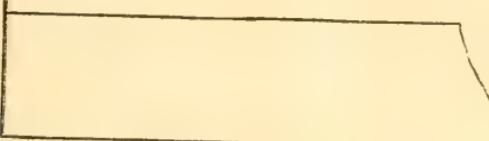
8..Gauge

39..Marker

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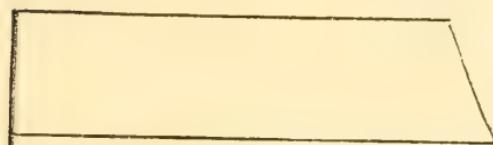


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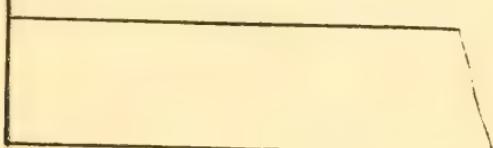


41..Marker

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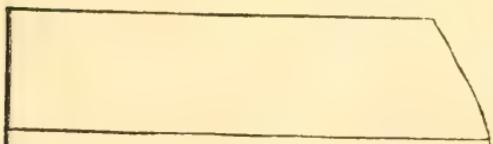


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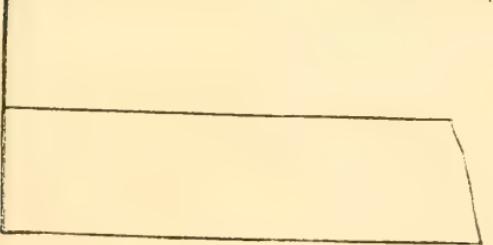


43..Marker

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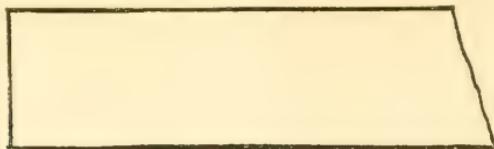


8..Gauge

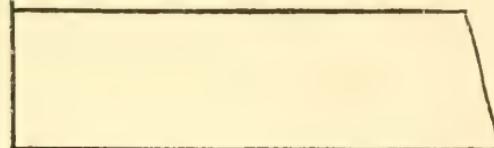


44..Marker

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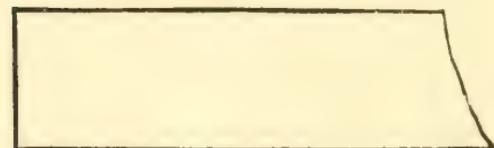


7..Gauge

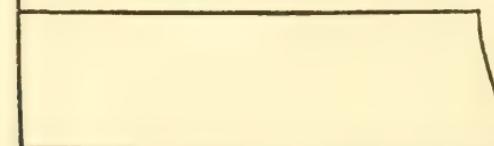


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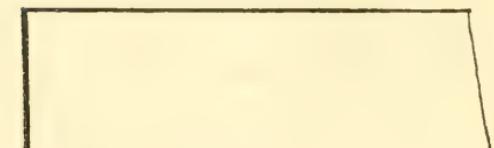


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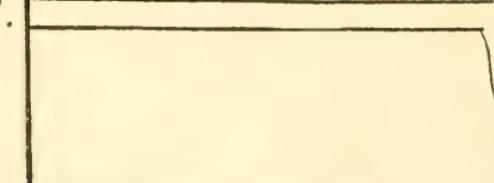


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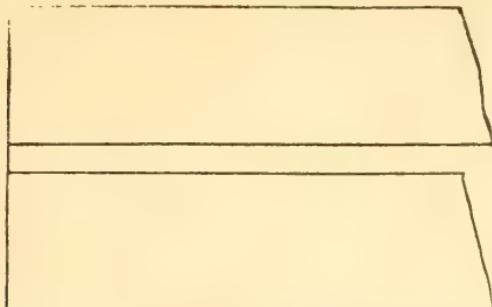


7..Gauge



43..Marker

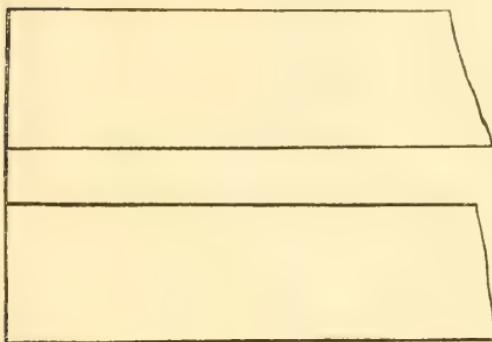
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7..Gauge

45..Marker

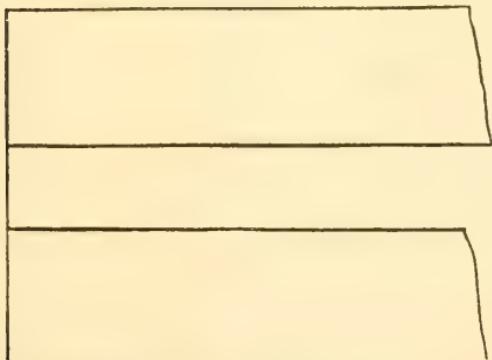
No. 43.



7..Gauge

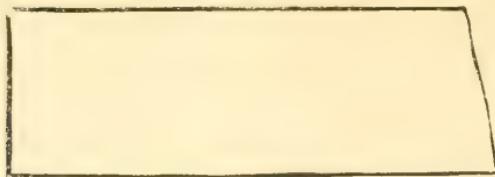
47..Marker

No. 44.



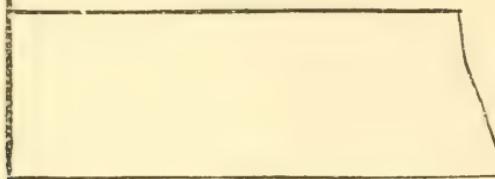
5..Gauge

43..Marker

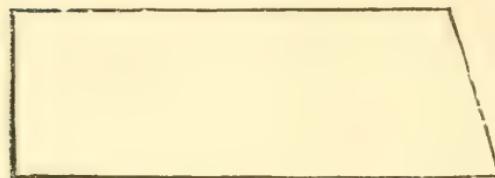


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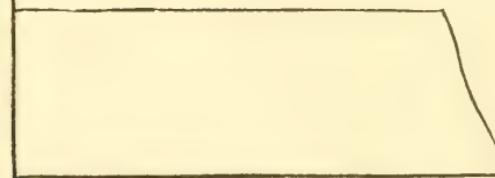


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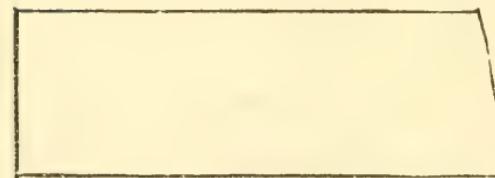


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5..Gauge

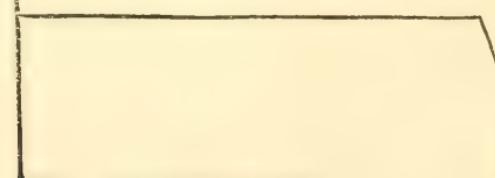


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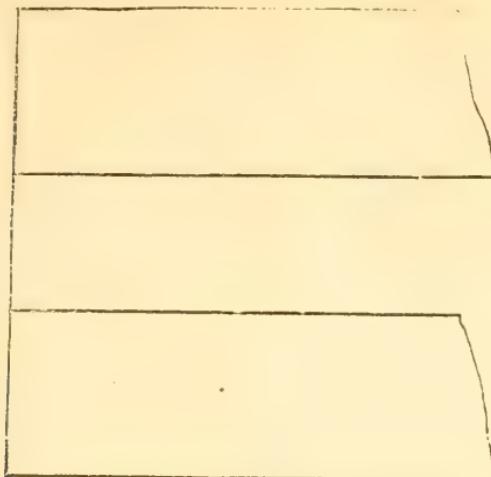
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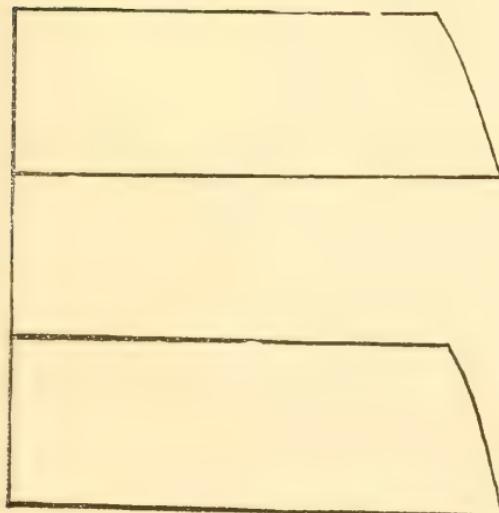
47..Marker

No. 48.



5..Gauge

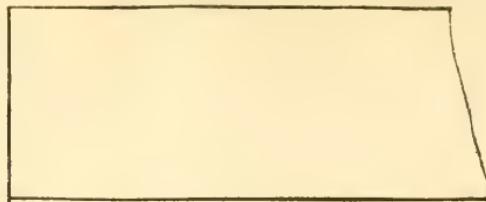
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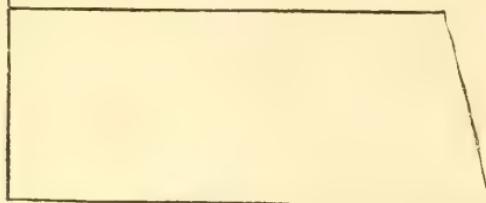
5..Gauge

53..Marker

No. 50.

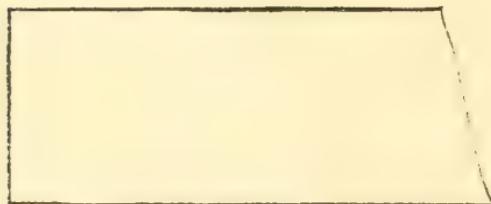


3..Gauge

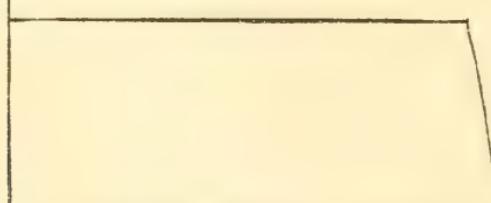


49 Marker

No. 51.



3..Gauge

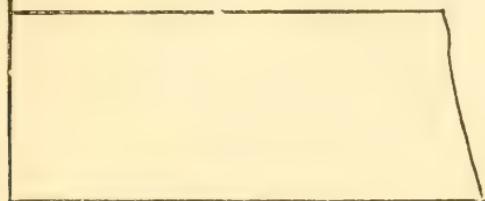


51..Marker



3..Gauge

No. 52.

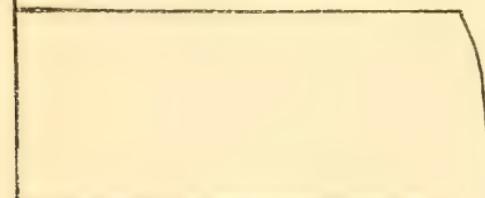


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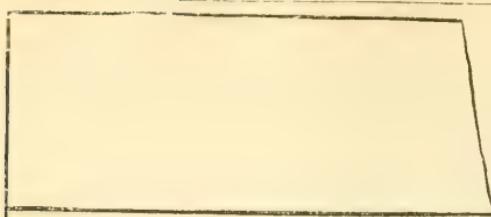


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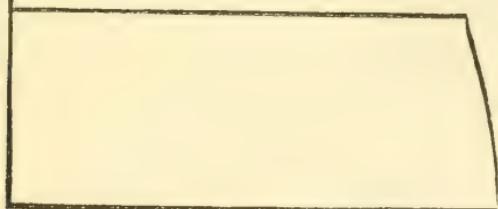


55 Marker



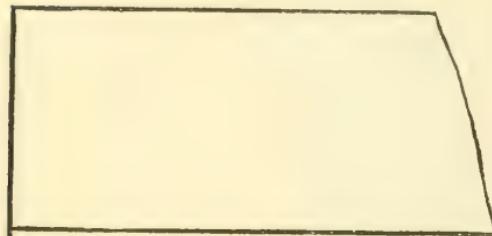
3.. Gauge

No. 54

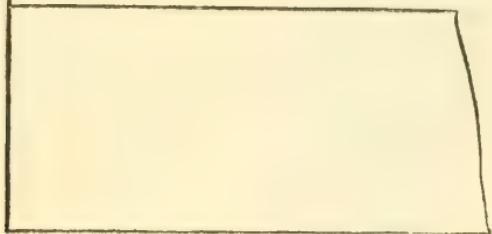


57. Marker

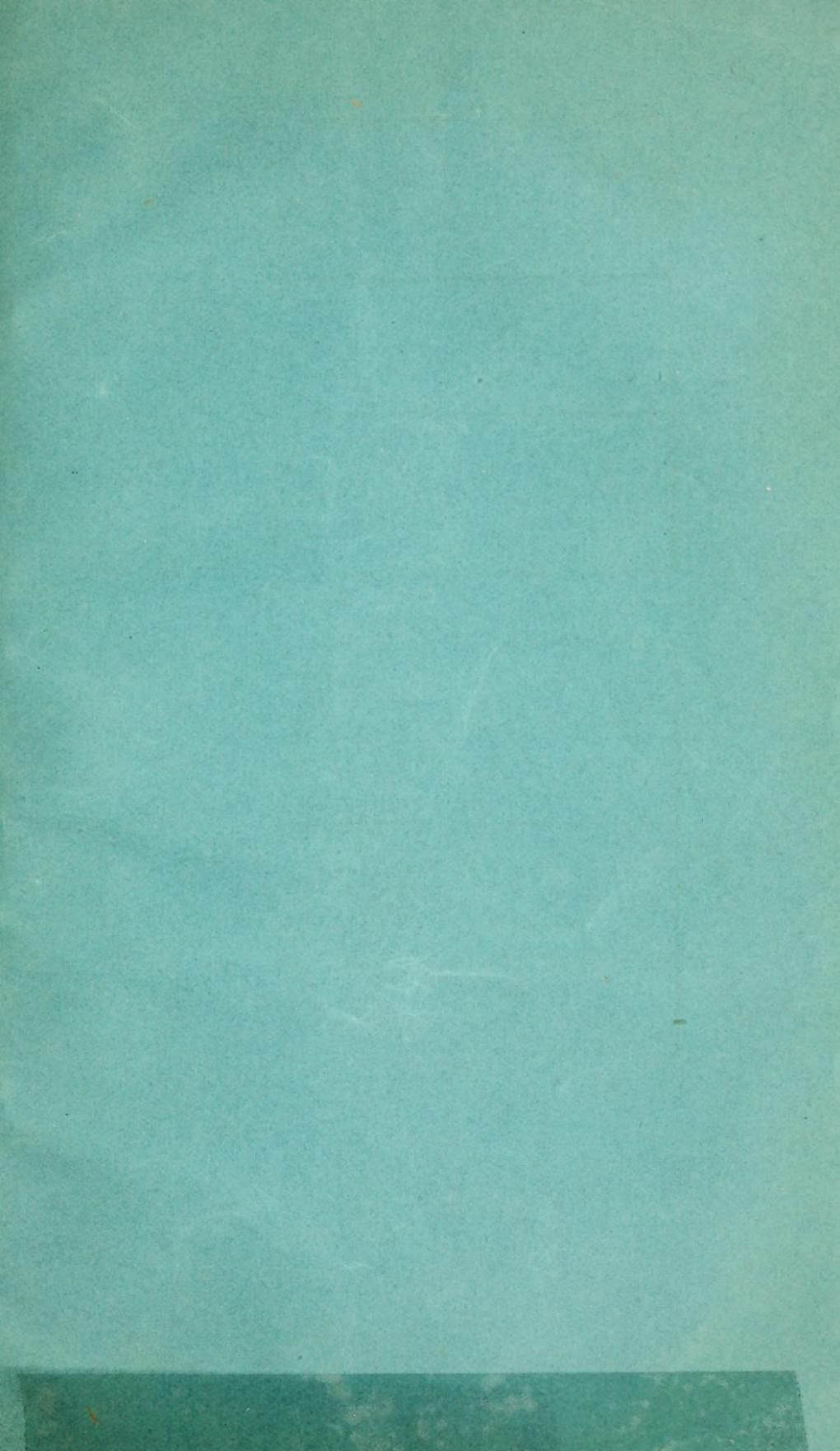
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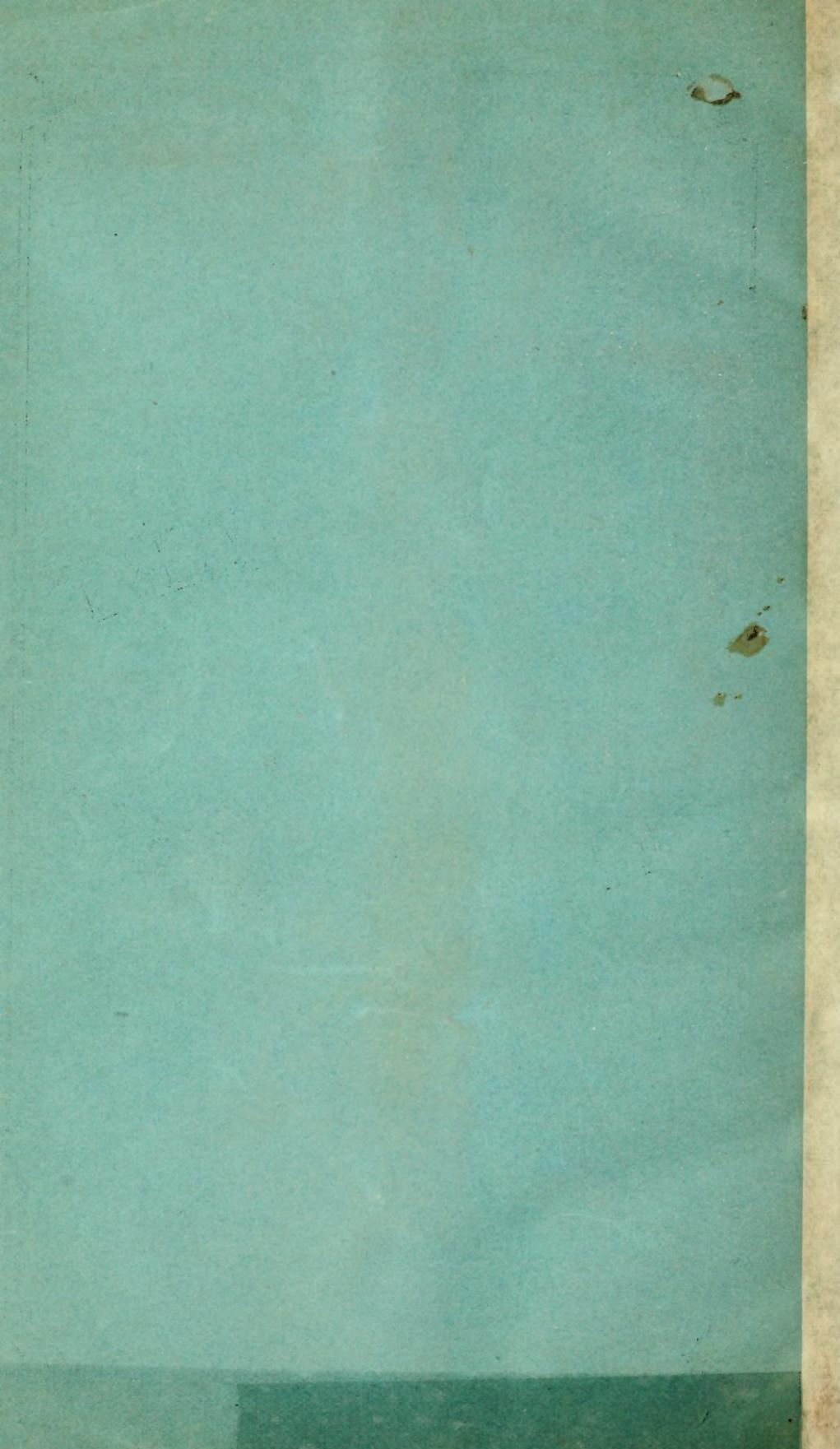


1.. Gauge



53.. Marker







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0 012 821 910 9